

Enumerated Data Differences GFC comments 4/9/14

Table Name	Column Name	Value ID	BPO Value Description	HLP Value Description	Description Diff
Recommended value in yellow highlight	Discussion needed in orange highlight				
tblBridges	design_load_code	6	HS 20 + Mod	HS 20 + Military Mod	HS 20 + Military Mod
tblBridges	design_load_code	9	HS 25 or greater	HS 25 or Greater	HS 25 or gGreater
tblBridges	fed_aprch_design_code	0	Other	Other or Not Applicable	Other or Not Applicable
tblBridges	fed_aprch_material_code	0	Other	Other or Not Applicable	Other or Not Applicable
tblBridges	fed_aprch_material_code	5	Prestressed/post-tensioned concrete	Prestressed concrete	Prestressed/post-tensioned concrete
tblBridges	fed_aprch_material_code	6	Prestressed/post-tensioned concrete continuous	Prestressed concrete continuous	Prestressed/post-tensioned concrete continuous
tblBridges	fed_main_material_code	5	Prestressed/post-tensioned concrete	Prestressed concrete	Prestressed/post-tensioned concrete
tblBridges	fed_main_material_code	6	Prestressed/post-tensioned concrete continuous	Prestressed concrete continuous	Prestressed/post-tensioned concrete continuous
tblBridges	invrt_rtng_meth	8	Load and Resistance Factor (LRFR), RF, HL93	LRFR reported by RF HL-93	Load and Resistance Factor (LRFR),RFR reported by RF, HL-93
tblBridges	invrt_rtng_meth	F	Assigned RF based on LRFD, RF, HL93	Load Factor (LF)	Assigned RF based on LRFD, RF, HL93Load Factor (LF)
tblBridges	nbi_bridge	N	Does not meet definition of NBIS bridge	Do not include in NBI submittal	Does not meet definition of NBIS bridgeinclude in NBI submittal
tblBridges	nbi_bridge	Y	Meets definition of NBIS bridge	Include in NBI submittal	Meets definition of NBIS bridgeInclude in NBI submittal
tblBridges	open_closed_code	A	Bridge open, no restrictions	Bridge open with no restrictions	Bridge open, with no restrictions
tblBridges	open_closed_code	K	Bridge closed to all traffic	Bridge is closed to all traffic	Bridge is closed to all traffic
tblBridges	oper_rtng_meth	8	Load and Resistance Factor (LRFR), RF, HL93	LRFR reported by RF HL-93	Load and Resistance Factor (LRFR),RFR reported by RF, HL-93
tblBridges	oper_rtng_meth	F	Assigned RF based on LRFD, RF, HL93	Load Factor (LF)	Assigned RF based on LRFD, RF, HL93Load Factor (LF)
tblBridges	region_code	EA	Eastern	Eastern Region (6).	Eastern Region (6).
tblBridges	region_code	NC	North Central	North Central Region (2).	North Central Region (2).
tblBridges	region_code	NW	Northwest	Northwest Region (1).	Northwest Region (1).
tblBridges	region_code	OL	Olympic	Olympic Region (3).	Olympic Region (3).
tblBridges	region_code	SC	South Central	South Central Region (5).	South Central Region (5).
tblBridges	region_code	SW	Southwest	Southwest Region (4).	Southwest Region (4).
tblBridges	serv_on_code	3	Pedestrians & bicycles	Pedestrian & bicycles	Pedestrians & bicycles
tblBridges	serv_on_code	6	Overpass at interchange or second of multilevels	Second level of a multilevel interchange	Overpass at interchange or second of multilevelsSecond level of a multilevel interchange
tblBridges	serv_under_code	3	Pedestrians & bicycles	Pedestrians & bicycle	Pedestrians & bicycles
tblBridges	serv_under_code	9	Relief for waterway	Relief	Relief for waterway
tblCrossing	fed_functional_class	1	Rural Principal Arterial - Interstate	Principal Arterial - Interstate RURAL	Rural Principal Arterial - Interstate RURAL
tblCrossing	fed_functional_class	2	Rural Principal Arterial - Other Freeway	Principal Arterial - Other Freeway RURAL	Rural Principal Arterial - Other Freeway RURAL
tblCrossing	fed_functional_class	6	Rural Minor Arterial	Minor Arterial RURAL	Rural Minor Arterial RURAL
tblCrossing	fed_functional_class	7	Rural Major Collector	Major Collector RURAL	Rural Major Collector RURAL
tblCrossing	fed_functional_class	8	Rural Minor Collector	Minor Collector RURAL	Rural Minor Collector RURAL
tblCrossing	fed_functional_class	9	Rural Local	Local RURAL	Rural LocalLocal RURAL
tblCrossing	fed_functional_class	11	Urban Principal Arterial - Interstate	Principal Arterial - Interstate URBAN	Urban Principal Arterial - Interstate URBAN
tblCrossing	fed_functional_class	12	Urban Principal Arterial - Other Freeway	Principal Arterial - Other Freeway URBAN	Urban Principal Arterial - Other Freeway URBAN
tblCrossing	fed_functional_class	14	Urban Other Principal Arterial	Other Principal Arterial URBAN	Urban Other Principal Arterial URBAN
tblCrossing	fed_functional_class	16	Urban Minor Arterial	Minor Arterial URBAN	Urban Minor Arterial URBAN
tblCrossing	fed_functional_class	17	Urban Collector	Collector URBAN	Urban Collector URBAN
tblCrossing	fed_functional_class	19	Urban Local	Local URBAN	Urban LocalLocal URBAN
tblCrossing	fed_hwy_system_code	0	Inventory Route is not on the NHS	Structure is not on the National Highway System	Inventory RoutStructure is not on the NHSational Highway System
tblCrossing	fed_hwy_system_code	1	Inventory Route is on the NHS	Structure is on the National Highway System	Inventory Route is on the NHSStructure is on the National Highway System
tblCrossing	lane_direction_code	0	No highway traffic on route	No highway traffic carried	No highway traffic on routecarried
tblCrossing	lane_direction_code	1	1-way traffic on route	1-way traffic carried	1-way traffic on routecarried
tblCrossing	lane_direction_code	2	2-way traffic on route	2-way traffic carried	2-way traffic on routecarried
tblCrossing	lane_direction_code	3	2-way and rev traffic on route	2-way and reversible traffic carried	2-way and reversible traffic on routecarried
tblCrossing	lane_direction_code	4	Reversible traffic only on route	Reversible traffic only carried	Reversible traffic only on routecarried
tblCrossing	list_form	1	Include in Bridge List	Indent 1	Includedent 1
tblCrossing	list_form	2	Do not include in Bridge List	Indent 2	Do not includeIndent 2
tblCrossing	nat_truck_ntwrk_flag	N	Inventory route not part of national network for trucks	No Inventory route not on National Truck Network	No Inventory route not part of national network for truckson National Truck Network
tblCrossing	nat_truck_ntwrk_flag	Y	Inventory route is part of national network for trucks	Yes Inventory route on National Truck Network	Yes Inventory route is part of national network for truckson National Truck Network
tblInspectionReports	alignment_aprsl	3	Substantial reduction in speed	Substantial reduction in speed.	Substantial reduction in speed.
tblInspectionReports	alignment_aprsl	6	Minor reduction in speed	Minor reduction in speed.	Minor reduction in speed.
tblInspectionReports	alignment_aprsl	8	No reduction in speed	No reduction in speed.	No reduction in speed.
tblInspectionReports	scour_code	1	Scour critical (imminent failure viewed)	Scour critical (imminent failure veiwed)	Scour critical (imminent failure veiwed)
tblInspectionReports	scour_code	2	Scour critical (foundations viewed unstable)	Scour critical (foundations veiwed unstable)	Scour critical (foundations veiwed unstable)
tblInspectionReports	scour_code	U	Unknown foundation (not evaluated, monitor)	Unkown foundation (not evaluated, monitor)	Unkown foundation (not evaluated, monitor)
tblInspectionReports	waterway_aprsl	0	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.
tblInspectionReports	waterway_aprsl	2	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.

tblInspectionReports	waterway_aprsl	3	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.
tblInspectionReports	waterway_aprsl	4	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.
tblInspectionReports	waterway_aprsl	5	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.
tblInspectionReports	waterway_aprsl	6	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.
tblInspectionReports	waterway_aprsl	7	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.
tblInspectionReports	waterway_aprsl	8	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.
tblInspectionReports	waterway_aprsl	9	See Table WSBIS-662 in the WSBIM, Waterway Adequacy Appraisal Rating	See Table WB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.	See Table WSBIS-662 in the WSBIMB76 - 62, Waterway Adequacy Appraisal Rating in the Bridge Inspection Manual.
tblInspectionsPerformed	inspn_type	A	Overheight	Overhead	Overheightad
tblInspectionsPerformed	inspn_type	O	Other	Other underwater inspection	Other underwater inspection